

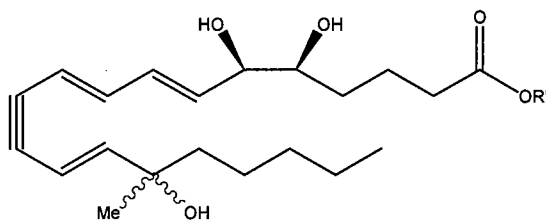
AMENDMENTS TO THE CLAIMS

The listing of claims will replace all prior versions, and listings, of claims in the application.

Claims 1-14 (Canceled).

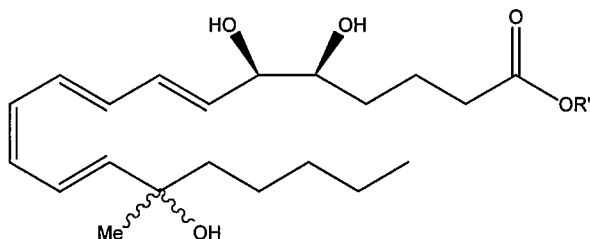
15. (Currently amended) A method for treating ~~a disease or condition associated with~~ columnar epithelial inflammation in a subject comprising, administering to a subject an effective amount of a lipoxin A₄ compound, wherein the lipoxin compound is an analog of natural lipoxin A₄, and wherein the analog of natural lipoxin A₄ has a longer half-life than natural lipoxin A₄.

16. (Previously Presented) The method of claim 15, wherein the lipoxin analog is



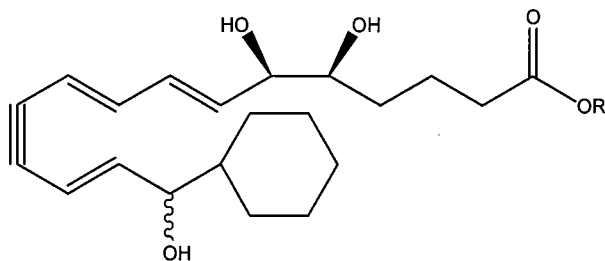
where R' is H or CH₃.

17. (Previously Presented) The method of claim 15, wherein the lipoxin analog is



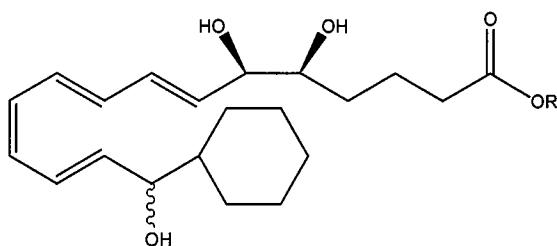
where R' is H or CH₃.

18. (Previously Presented) The method of claim 15, wherein the lipoxin analog is



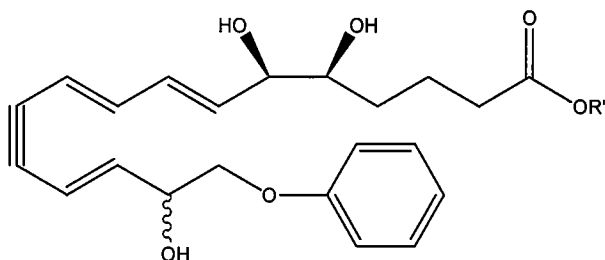
where R' is H or CH₃.

19. (Previously Presented) The method of claim 15, wherein the lipoxin analog is



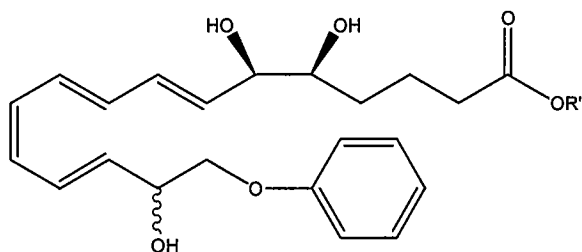
where R' is H or CH₃.

20. (Previously Presented) The method of claim 15, wherein the lipoxin analog is



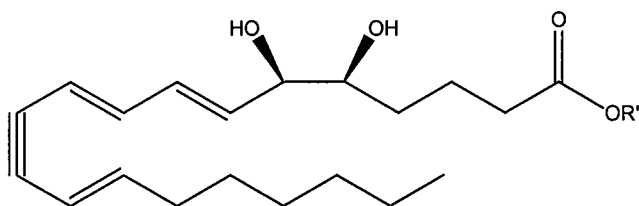
where R' is H or CH₃.

21. (Previously Presented) The method of claim 15, wherein the lipoxin analog is



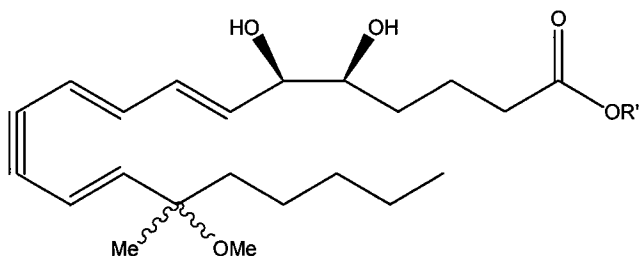
where R' is H or CH₃.

22. (Previously Presented) The method of claim 15, wherein the lipoxin analog is



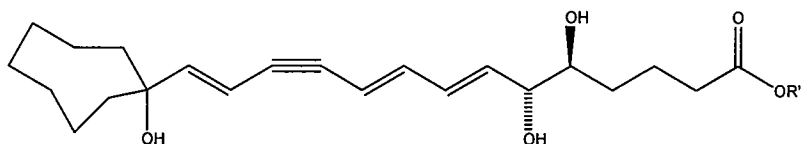
where R' is H or CH₃.

23. (Previously Presented) The method of claim 15, wherein the lipoxin analog is



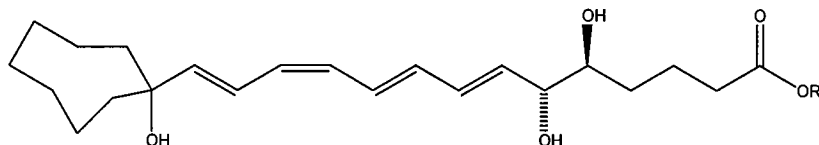
where R' is H or CH₃.

24. (Previously Presented) The method of claim 15, wherein the lipoxin analog is



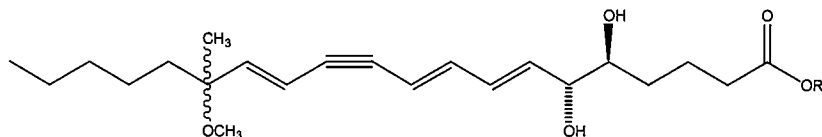
where R' is H or CH₃.

25. (Previously Presented) The method of claim 15, wherein the lipoxin analog is



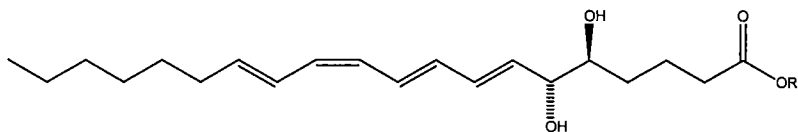
where R' is H or CH₃.

26. (Previously Presented) The method of claim 15, wherein the lipoxin analog is



where R' is H or CH₃.

27. (Previously Presented) The method of claim 15, wherein the lipoxin analog is



where R' is H or CH₃.

Claim 28 (Canceled).